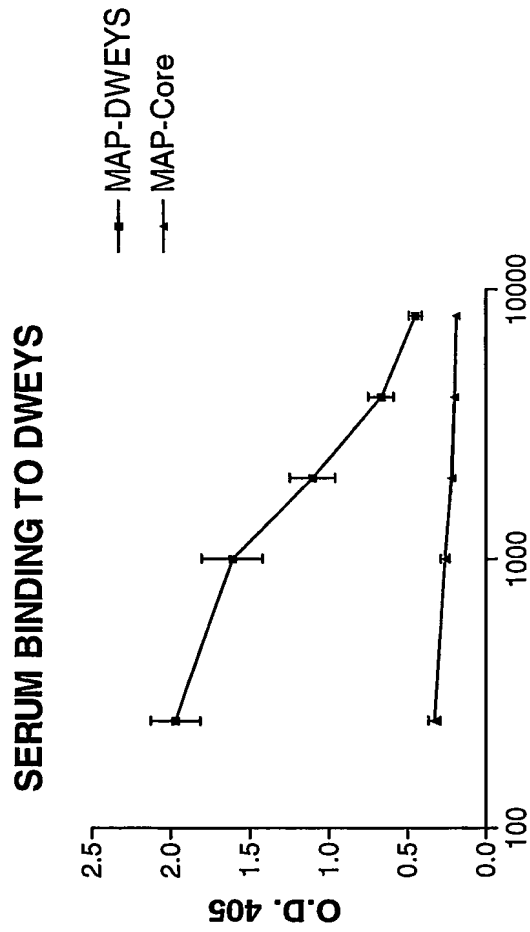
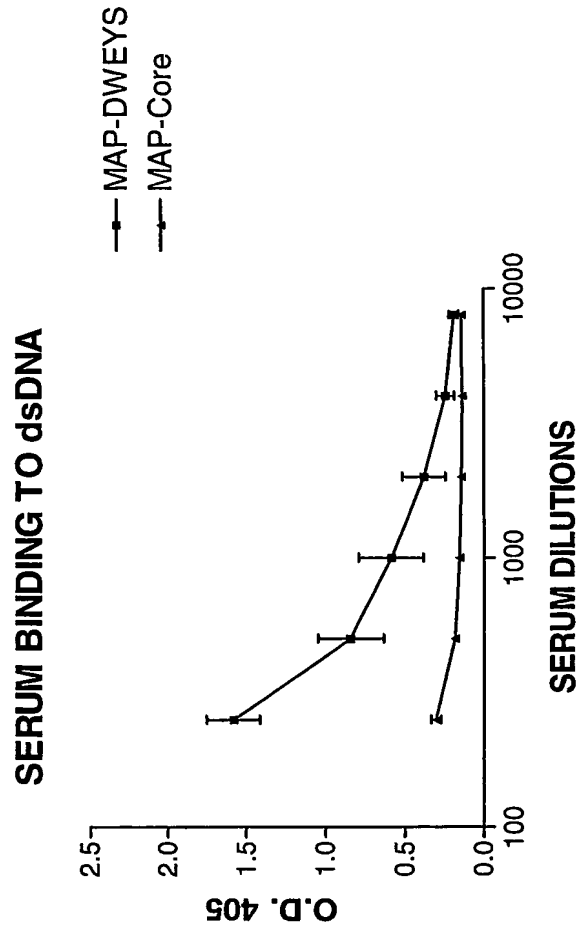


1/6
FIG. 1

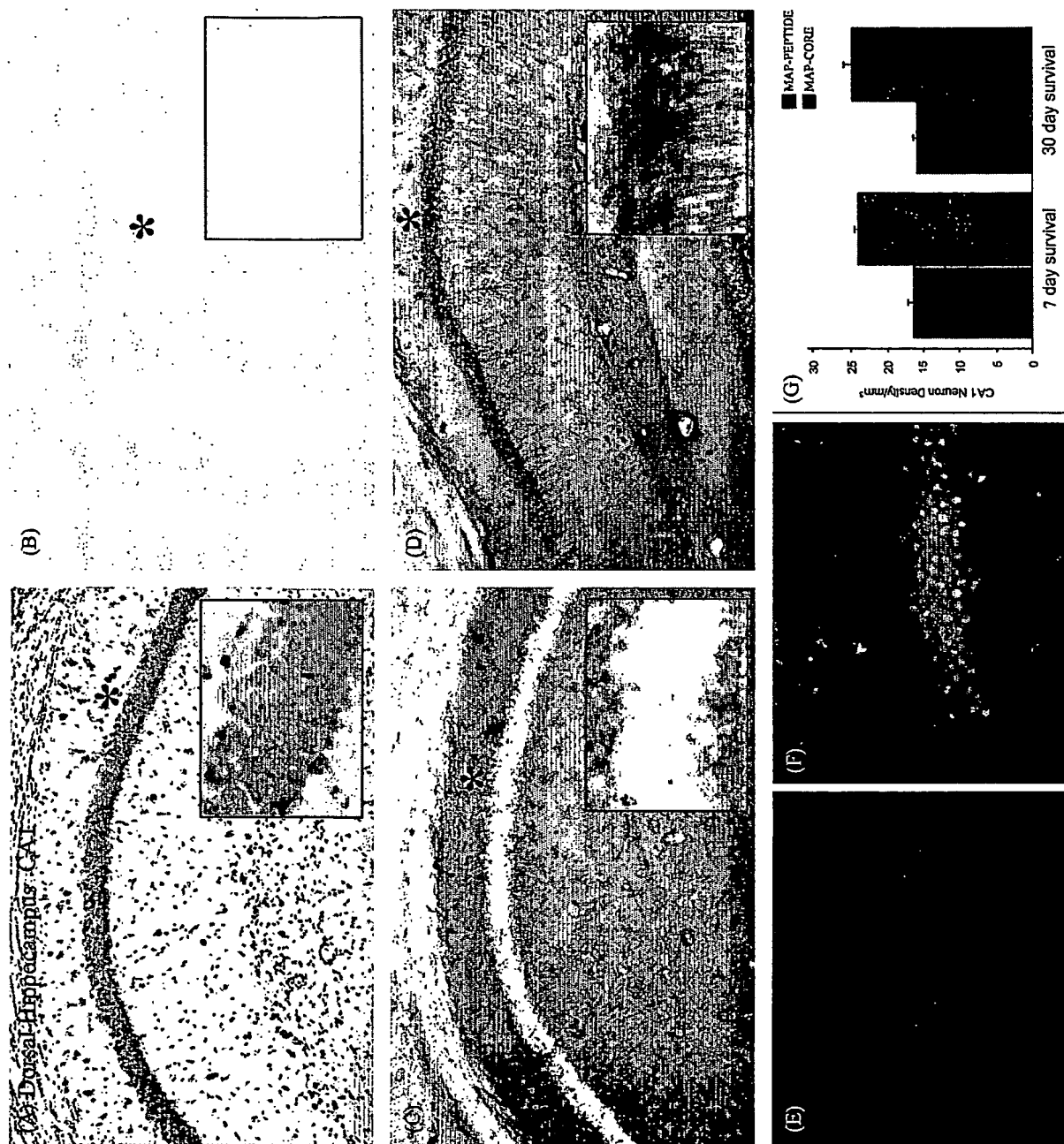


A.



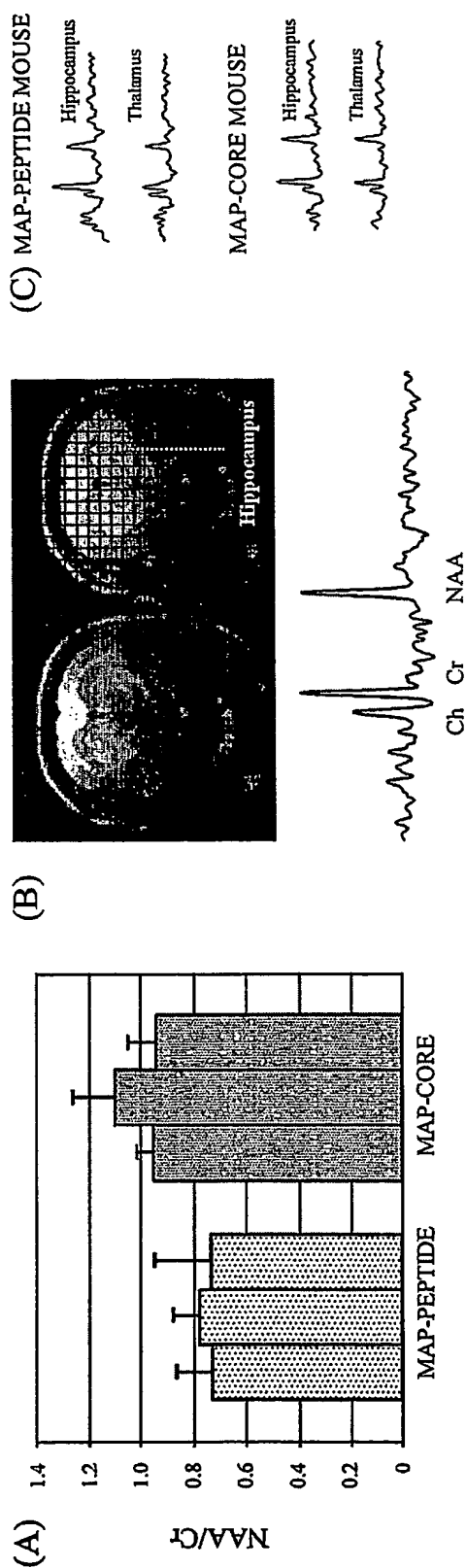
B.

2/6 FIG. 2

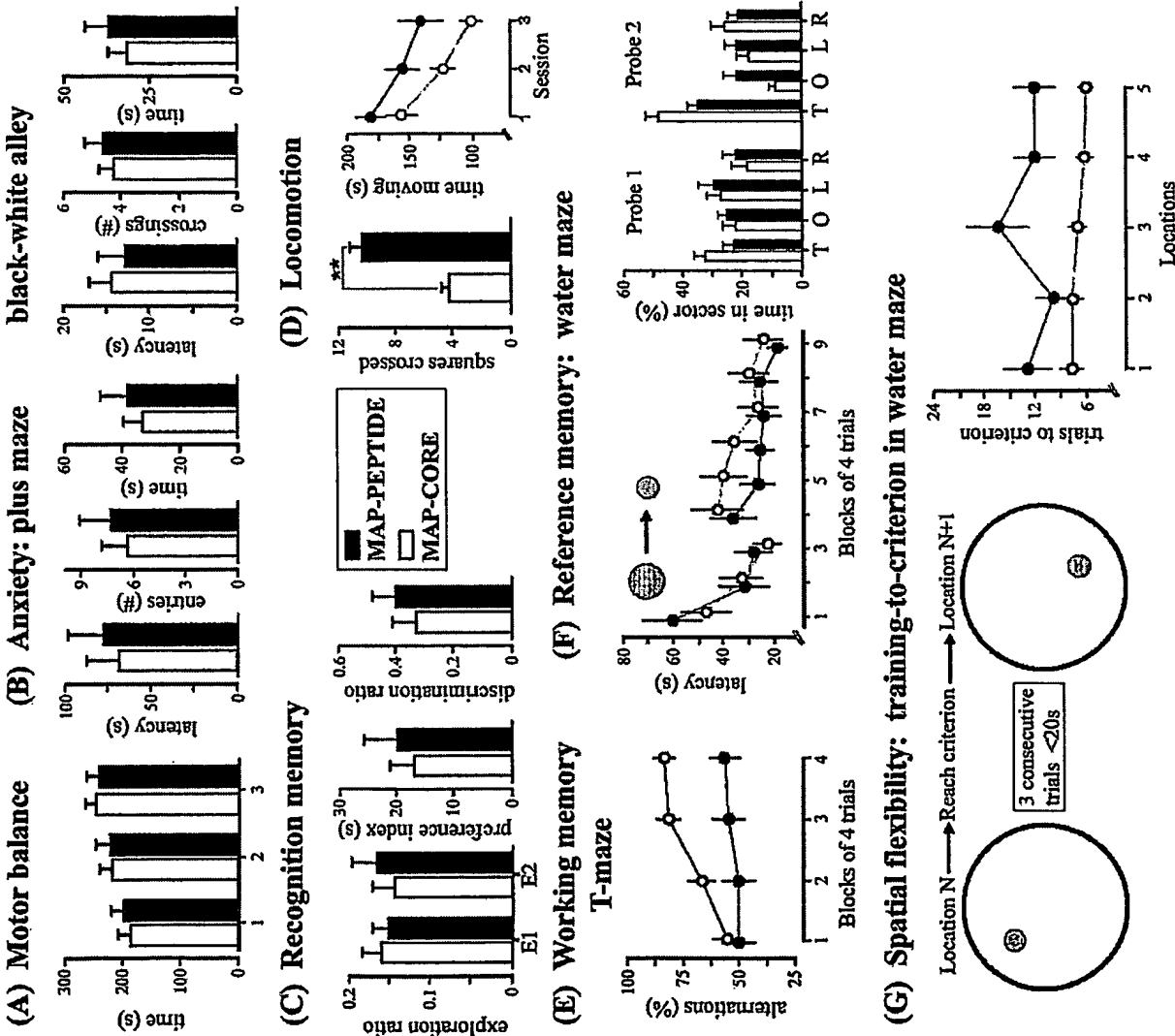


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3/6 FIG. 3



4/6
FIG. 4



5/6
FIG. 5

**IgG POSITIVE NEURONS IN THE CORTEX OF
A PATIENT WITH CNS LUPUS**



Antibody is present in the brain of a lupus patient at post-mortem.

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FIG. 6

Do lupus patients have anti-NR2 antibody in the brain?

Human cortical neurons show immunoreactivity to IgG and anti-NR2 antibody.

The anti-NR2 antibody co-localizes with the endogenous antibody suggesting that anti-NR2 antibodies made by the patient are present in the patient's brain.

